

## A REFLECTION TYPE LIQUID CRYSTAL DISPLAY

### Abstract of the Disclosure

A reflective liquid crystal display disclosed herein includes a transistor substrate, a color filter substrate, a first lower electrode, a first upper electrode, a first transparent insulator, a second transparent insulator, a second lower electrode, a second upper electrode and a liquid crystal layer. The first lower electrode, the first transparent insulator and the second lower electrode are formed sequentially on the top surface of the transistor substrate. The first upper electrode, the second transparent insulator and the second upper electrode are fabricated sequentially on the bottom surface of the color filter substrate. The liquid crystal layer is sandwiched between the second lower electrode and the second upper electrode. One of the first lower electrode and the second lower electrode is electrically connected to a plurality of transistors and reflects the external light.